KSC Strategic Goals	KSC Objectives	RU Objectives
Goal 2: Develop, operate, and sustain a robust launch and payload processing complex for all providers	Objective 2-1: Convert the KSC launch and payload processing complex into a multiuser capability	Develop core technical capability and skills to demonstrate technology in a relevant environment (atmospheric, near-space, sub-orbital, and orbital platforms)
	Objective 2-2: Establish plans, processes, and agreements to support multiuser activity	Strengthen relationships with the 45th Space Wing to allow multiple venues to utilize the KSC airspace
		Develop small-scale partnerships with industry to demonstrate capabilities to leverage on future large-scale projects
Goal 4: Provide a flexible, cost-effective institution to enable success	Objective 4-1: Align civil service and contractor workforce with NASA and KSC goals and plans	Develop a sustainable curriculum to continually build flight system engineering expertise and capabilities founded upon NASA standards and certification methods
		Cultivate cross-discipline learning through engineering discipline courses
		Provide a hands-on application approach to cultivate skills at various levels of integration complexity within a fixed time constraint and operating condition
	Objective 4-3: Continue the transformation of technical capabilities/services required to support future NASA and other multiuse programs	Develop multiple small platform capabilities (rockets, unmanned aerial vehicles, high altitude balloons, liquid propulsion test stand) and technical skills at KSC
Goal 5: Inspire, engage, and educate through enriching programs, internships, and partnerships	Objective 5-1: Assure effective community involvement, partnerships, and STEM awareness	Coordinate with academia on small satellite payloads.
		Utilize innovative partnerships with academia to allow undergraduate and graduate students to participate in RU!